"BARLEX" (MALT EXTRACT) WITH COD LIVER OIL.

A combination of highly active, nutritious, concentrated Malt Extract, prepared by a special process, with the best Norwegian Cod Liver Oil. In this way the oil is readily taken, and produces the fullest result as a most valuable food-nutritive in all debilitated conditions, especially in wasting diseases.

To insure the full benefit from Cod Liver Oil, which as a fatty food is considered by the medical profession to be of greater use than any other fatty food in the treatment of disease, it should always be given when there is other food in the stomach because, it is thus more easily digested and readily absorbed. It is plain, therefore, that the combination of "Barlex" Malt Extract with Cod Liver Oil is the most effective way of administering this invaluable nutrient. By breaking up the oil in this way we secure three things: palatability of the preparation, its easy assimilation as food, and complete absorption. Patients take it readily, can take it for prolonged periods such as in convalesence, without creating distaste for it, or the least digestive disturbances, and it can be taken all the year round, summer as well as winter. It is always acceptable to the most sensitive palate. Always begin with a small dose-a teaspoonful-increase gradually. It should always be borne in mind that it is the quantity taken up by the system, not simply the quantity administered, that does good. Prepared by Holden & Company, Manufacturing Chemists. Montreal.

NEW HOME FOR THE ANTIKAMNIA CHEMICAL COMPANY.

The Antikamnia Chemical Company, of St. Louis, U.S.A., announce that a site has been secured and immediate steps are being taken to erect thereon a suitable building to cost about \$75,000. It is also expected that in the near future a second building, costing about \$50,000 will be erected and on adjoining site. These changes will give the company proper facilities for the carrying on of its business.

MORE LIGHT ON THE SUBJECT.

The Doctor—"We know that hay fever is caused by the pollen of plants."

The Professor—"Then the cure for it, of course, is apollinaris water."